

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	320	RSE	USPAT	OR	OFF	2005/09/28 09:46
S2	15	RSE and kernel	USPAT	OR	OFF	2005/09/22 17:06
S3	16	register adj stack adj engine	USPAT	OR	OFF	2005/09/22 16:48
S4	27	RSE same page	USPAT	OR	OFF	2005/09/22 17:02
S5	98	(backing adj store) same page	USPAT	OR	OFF	2005/09/22 17:03
S6	5	(backing adj store) same page same kernel	USPAT	OR	OFF	2005/09/22 17:03
S7	123	kernel near2 stack	USPAT	OR	OFF	2005/09/22 17:06
S8	1	(kernel near2 stack) and RSE	USPAT	OR	OFF	2005/09/22 17:07
S9	1	(kernel near2 stack) and (backing adj store)	USPAT	OR	OFF	2005/09/22 17:07
S10	1227	memory adj stack	USPAT	OR	OFF	2005/09/22 17:18
S11	5	(memory adj stack) with kernel	USPAT	OR	OFF	2005/09/22 17:17
S12	1	(RSE adj stack)	USPAT	OR	OFF	2005/09/22 17:17
S13	7	(memory adj stack) and (backing adj store)	USPAT	OR	OFF	2005/09/22 17:21
S14	3139	single adj page	USPAT	OR	OFF	2005/09/22 17:21
S15	109	(single adj page) with map\$4	USPAT	OR	OFF	2005/09/22 17:21
S16	0	(single adj page) with map\$4 with kernel	USPAT	OR	OFF	2005/09/22 17:22
S17	65	(page) with map\$4 with kernel	USPAT	OR	OFF	2005/09/22 17:22
S18	1	(page) with map\$4 with kernel with (RSE or (backing adj store))	USPAT	OR	OFF	2005/09/22 17:23
S19	7	(page) with map\$4 with (RSE or (backing adj store))	USPAT	OR	OFF	2005/09/22 17:54
S20	65	page with map\$4 with kernel	USPAT	OR	OFF	2005/09/22 17:41
S21	6	(page with map\$4 with kernel) and (RSE or (backing adj store))	USPAT	OR	OFF	2005/09/22 17:45
S22	18	(kernel) same (RSE or (backing adj store))	USPAT	OR	OFF	2005/09/22 17:45
S23	2	(kernel adj stack) and (register adj stack)	USPAT	OR	OFF	2005/09/22 18:04
S24	1296	(register adj stack)	USPAT	OR	OFF	2005/09/22 18:04
S25	12	(register adj stack) and RSE	USPAT	OR	OFF	2005/09/22 18:08
S26	0	(register adj stack) same ("same" adj page)	USPAT	OR	OFF	2005/09/22 18:09
S27	0	(register adj stack) same (shared adj page)	USPAT	OR	OFF	2005/09/22 18:09
S28	0	(register adj stack) and (shared adj page)	USPAT	OR	OFF	2005/09/22 18:09

S29	8	(register adj stack) and (shared near5 page)	USPAT	OR	OFF	2005/09/22 18:10
S30	83	(register adj stack) and (single near5 page)	USPAT	OR	OFF	2005/09/22 18:10
S31	0	(register adj stack) same (single near5 page)	USPAT	OR	OFF	2005/09/22 18:10
S32	113	(stack) same (single near5 page)	USPAT	OR	OFF	2005/09/22 18:10
S33	249	(stack or frames) same (single near5 page)	USPAT	OR	OFF	2005/09/22 18:10
S34	0	((stack or frames) same (single near5 page)) same RSE	USPAT	OR	OFF	2005/09/22 18:10
S35	9	((stack or frames) same (single near5 page)) same kernel	USPAT	OR	OFF	2005/09/22 18:11
S36	2	(("5940872") or ("6314513")).PN.	USPAT; USOCR	OR	OFF	2005/09/22 18:17
S37	0	("registeradjstackadjengine").PN.	USPAT; USOCR	OR	OFF	2005/09/26 08:54
S38	1296	register adj stack	USPAT	OR	OFF	2005/09/26 08:54
S39	16	register adj stack adj engine	USPAT	OR	OFF	2005/09/26 09:12
S40	94	(register adj stack) and (kernel)	USPAT	OR	OFF	2005/09/26 09:13
S41	11	(register adj stack) same (kernel)	USPAT	OR	OFF	2005/09/26 09:28
S42	2099	user adj mode	USPAT	OR	OFF	2005/09/26 09:29
S43	344	(user adj mode) same (kernel adj mode)	USPAT	OR	OFF	2005/09/26 09:29
S44	58	(user adj mode) same (kernel adj mode) same stack\$1	USPAT	OR	OFF	2005/09/26 09:29
S45	17	(user adj mode) same (kernel adj mode) same stack\$1 same page\$1	USPAT	OR	OFF	2005/09/26 09:39
S46	0	(user adj mode) same (kernel adj mode) same ("same" near3 page)	USPAT	OR	OFF	2005/09/26 09:39
S47	0	(user adj mode) same (kernel adj mode) same (single near3 page)	USPAT	OR	OFF	2005/09/26 09:39
S48	2	(user adj mode) same (kernel adj mode) same (one near3 page)	USPAT	OR	OFF	2005/09/26 09:40
S49	1227	memory adj stack	USPAT	OR	OFF	2005/09/26 10:03
S50	1	(memory adj stack) same (kernel adj stack)	USPAT	OR	OFF	2005/09/26 10:03
S51	270	(stack near2 engine)	USPAT	OR	OFF	2005/09/27 16:28
S52	18	(stack near2 engine) and (kernel)	USPAT	OR	OFF	2005/09/27 16:34
S53	327	(stack with kernel)	USPAT	OR	OFF	2005/09/27 16:34
S54	6	((stack near2 engine) with kernel)	USPAT	OR	OFF	2005/09/27 16:38

S55	118	kernel adj stack	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 16:38
S56	23	(kernel adj stack) same page	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 16:45
S57	394	stack near3 engine	USPAT	OR	OFF	2005/09/28 09:59
S58	6	(stack near3 engine) same kernel	USPAT	OR	OFF	2005/09/28 09:49
S59	1228	memory adj stack	USPAT	OR	OFF	2005/09/28 09:49
S60	8	(memory adj stack) same kernel	USPAT	OR	OFF	2005/09/28 09:59
S61	11	(stack near3 engine) same kernel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:01
S62	4986	memory adj page	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:01
S63	51	(memory adj page) with kernel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:12
S64	4	RSE adj stack	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:14
S65	48032	RSE or (back\$3 near1 stor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:14

S66	38600	RSE or (back\$3 adj stor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:15
S67	13586	(register adj stack adj engine) or (back\$3 adj stor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:15
S68	410	((register adj stack adj engine) or (back\$3 adj stor\$3)) and kernel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:15
S69	228	((register adj stack adj engine) or (back\$3 adj stor\$3)) and kernel and page	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:50
S70	113	((register adj stack adj engine) or (back\$3 adj stor\$3)) and kernel and page and stack	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:16
S71	14	((register adj stack adj engine) or (back\$3 adj stor\$3)) and kernel and page and (stack adj frame\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:19
S72	14	((register adj stack adj engine) or (back\$3 adj stor\$3)) same kernel same page	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:32
S73	149	(kernel near1 stack)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:23

S74	3	(kernel near1 stack) and (stack near1 engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:25
S75	1	IPF adj processor	USPAT	OR	OFF	2005/09/28 10:28
S76	0	(reserved adj memory) with stack with kernel	USPAT	OR	OFF	2005/09/28 10:29
S77	3	(reserved adj memory) same stack same kernel	USPAT	OR	OFF	2005/09/28 10:29
S78	48	(register adj stack adj engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 14:37
S79	4	((register adj stack adj engine) or (back\$3 adj stor\$3)) and (kernel near1 stack)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:51
S80	9	((register adj stack) or (back\$3 adj stor\$3)) and (kernel near1 stack)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 10:51
S81	4	(program adj stack) with kernel	USPAT	OR	OFF	2005/09/28 11:25
S82	14	(program adj stack) same kernel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 12:04
S83	18	IPF adj processor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 12:04
S84	0	(register adj stack adj engine) with UNI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 14:38

S85	0	(register adj stack adj engine) and UNI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 14:38
S86	2	(register adj stack adj engine) and UNIX	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:07
S87	691	(kernel) with UNIX	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:07
S88	20	((kernel) with UNIX) and (TLB adj miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:15
S89	0	((kernel) with UNIX) and (number\$1 near5 (TLB adj miss))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:15
S90	0	((kernel) and UNIX) and (number\$1 near5 (TLB adj miss))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:15
S91	20	(kernel) and (number\$1 near5 (TLB adj miss))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:24
S92	4	(kernel near3 (enter\$3 or entry)) same (TLB adj miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:27

S93	7	(kernel near3 mode) same (TLB adj miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:29
S94	3	(kernel near3 process) same (TLB adj miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:31
S95	1	(kernel) same (reduc\$3 near5 TLB near1 miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:32
S96	0	(kernel) same (number\$1 near5 TLB near1 miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 15:33